

Bachelor's degree programme / Full-time INDUSTRIAL MANAGEMENT

The Industrial Management degree programme combines the subject areas of business, technology and IT. Internationalism, languages and soft skills included. This creates the basis for more advanced careers in industrial management.

What you will learn:

- Gaining international experience
- Practice and project-based learning
- Honing your management skills
- Acquiring technical and IT skills
- Establishing contacts with companies
- Improving your soft & social skills
- Implementing industrial projects


Spanish, Chinese and Russian are often selected as second languages in addition to English. The opportunity to apply the knowledge taught in practical settings is particularly important to us. You will therefore complete an internship and industrial projects with renowned companies such as AVL, Magna Steyr, voestalpine, Bosch, Porsche, Red Bull or BMW. The range of content combined with our community atmosphere on campus motivates the students. At the start, we work with you to establish individual development paths based on your previous experience.

Organisation


Industrial Management is a full-time course. This means the classes are held at FH JOANNEUM over a 15 week period each semester, generally all day Monday to Friday. You receive a current timetable at the start of each semester.

Tip: Students undertaking military or community service can start the course on a part-time basis and can then switch to full-time study after completing their service.


FACTS

 Bachelor of Science in Engineering (BSc)

 Full-time

 6 semesters / 180 ECTS

 FH JOANNEUM Kapfenberg

 Language of instruction: German

- 40 places per year
- Head of Degree Programme: **FH-Prof. Mag. Dr. Martin Tschandl**
- Tuition fees: no tuition fees for students from the EU, EEA and Switzerland
- All information about deadlines, application and admission can be found online.
- www.fh-joanneum.at/iwv
- Our alumni club provides support in finding internships and jobs: www.im-club.net.

Did you know ...

... that you can spend up to two semesters studying abroad? This will broaden your horizons, improve your foreign language skills and enrich your social network.



Career prospects

After completing their studies, our graduates have the chance to extend their knowledge by following a Master's course such as our International Industrial Management programme or to enter the world of work. The skills they have acquired offer a starting point for a varied and multi-faceted professional career in (virtually) any field. Our graduates are employed in the fields of logistics, controlling, production management, purchasing, marketing, project management and management consulting – at above-average starting salaries.

“On the Industrial Management programme I learned to analyse connections systematically. This enables me to identify significant challenges and transform them into solvable problems. This helps me in both my professional and private life.”

DI Martin Wallner, Graduate
System Design Engineer KNAPP AG

CURRICULUM: 180 ECTS (30 ECTS per semester)

1st semester	2nd semester	3rd semester	4th semester	5th semester	6th semester
Accounting I 3 ECTS	Accounting II 2 ECTS	Management Accounting (Controlling) II 3 ECTS	Process Management I 2 ECTS	Process Management II 3 ECTS	Corporate Management III 3 ECTS
Business Administration I 6 ECTS	Management Accounting (Controlling) I 4 ECTS	Logistics & Supply Chain Management 3 ECTS	Corporate Management I 6 ECTS	Corporate Management II 2 ECTS	Industrial Project 10 ECTS
	Business Administration II 3 ECTS	Production Management 3 ECTS		Communication II 2 ECTS	
Team Training & Marketing I 4 ECTS	Marketing II 2 ECTS	Communication I 2 ECTS	Production Engineering IV 7 ECTS	Internship 17 ECTS	Energy Engineering 2 ECTS
Mathematics Basics I 3 ECTS	Mathematics Basics II 3 ECTS	Mathematics Advanced 3 ECTS			Automation II 4 ECTS
Electrical Engineering I 2 ECTS	Electrical Engineering II 3 ECTS	Production Engineering III 3 ECTS	Automation I 4 ECTS	IT (ERP) I 3 ECTS	
Production Engineering I 3 ECTS	Machine Elements I 2 ECTS	Machine Elements II 2 ECTS			IT (ERP) II 3 ECTS
Science Tech I 2 ECTS	Production Engineering II 2 ECTS	Automation I 4 ECTS	Tools for Scientific Work 2 ECTS	Bachelor's Thesis 1 5 ECTS	Cross-Cultural Communication 3 ECTS
Applied IT Basics I 3 ECTS	Science Tech II 2 ECTS	Applied IT Advanced 3 ECTS			
Language 1 4 ECTS	Applied IT Basics II 3 ECTS	Language 3 4 ECTS	Language 4 4 ECTS		

Engineering
Management
Bachelor's Theses & Practice
Integrated

* = Preparatory courses in fundamentals of mathematics, informatics and technical subjects are offered on a voluntary basis.